

IN THE CLAIMS

1 (Previously Presented). A method of implementing an electronic programming guide through a program receiver comprising:
providing access to a first electronic programming guide with a first set of program selections;
providing access to a second electronic program guide with a second set of program selections wherein said second set of program selections is substantially more extensive than said first set of selections; and
enabling a user to select programs for viewing on said receiver from said first and second electronic programming guides.

Claim 2 (Canceled).

3 (Currently Amended). The method of claim 1 wherein providing access to a first electronic programming guide includes providing said first electronic programming guide over ~~the~~ a first medium that also provides the program selections.

4 (Currently Amended). The method of claim 3 further including providing electronic programming guide information back to the receiver through said an Internet without providing program content.

5 (Currently Amended). The method of claim 1 further including automatically coupling the user to said an Internet upon receiving a request for access from the user.

6 (Currently Amended). The method of claim 5 wherein automatically providing access to said an Internet includes automatically accessing the Internet.

7 (Original). The method of claim 1 including enabling the user to program which program selections are provided in the first electronic programming guide.

8 (Previously Presented). The method of claim 1 including automatically providing said first electronic programming guide and providing said second electronic program guide in response to a user request.

9 (Currently Amended). The method of claim 1 further including providing tuning information to said receiver over said an Internet.

10 (Previously Presented). An article comprising a medium for storing instructions that cause a processor-based system to:

- provide access to a first electronic programming guide with a first set of program selections;
- provide access to a second electronic program guide with a second set of program selections wherein said second set of program selections is substantially more extensive than said first set of selections; and
- enable a user to select programs for viewing on said receiver from said first and second electronic programming guides.

11 (Currently Amended). The article of claim 10 further storing instructions that cause a processor-based system to automatically couple the user to ~~the~~ an Internet upon receiving a request for access from the user.

12 (Currently Amended). The article of claim 11 further storing instructions that cause a processor based system to automatically access ~~the~~ an Internet in a response to request for access to said a second medium.

13 (Original). The article of claim 10 further storing instructions that cause a processor-based system to enable the user to program which program channels are provided in the first electronic programming guide.

14 (Original). The article of claim 10 further storing instructions that cause a processor-based system to automatically provide the first electronic program guide and second electronic program guide in response to a user request.

Claims 15-30 (Canceled).

31 (Previously Presented). The method of claim 1 including providing access to program guides on two different web sites.

32 (Previously Presented). The article of claim 10 further storing instructions that cause a processor-base system to provide program guides on two different web sites.